Subject Code	ENGL3011						
Subject Title	Content Design for Social Media						
Credit Value	3						
Level	3						
Pre-requisite/ Co-	None						
requisite/ Exclusion Objectives	The objectives of this subject are to:						
Objectives	1. Understand the emerging role of Social Media as an important vehicle for promoting a culture of participation, interaction, persuasion and influence where social networks, news, photos, blogs and videos are used to harness collective intelligence and encourage active communication among users.						
	2. Learn the analysis and content design relating to social media that are essential to promote the notion of influence and the gathering of valuable information pertaining to products, services, and brands in the increasingly competitive market.						
	3. Identify, plan and align business objectives that leverage on specific elements of social media programs to strategically reach target audience.						
Intended Learning Outcomes	Upon completion of the subject, students will be able to: Professional/academic knowledge and skills (a) define social media and understand the evolving needs and strategies to integrate elements of social media; (b) identify different types of social media and their social feedback cycles and how direct communications among consumers may provide opportunities and threats; (c) investigate and critically review the pros and cons of various social media channels and their effectiveness in creating different and multiple levels of influence and to promote a participatory culture; (d) systematically analyze various social media options and align these options with marketing objectives. Attributes for all-roundedness (e) communicate effectively in project presentation and document design/reports; (f) learn independently for identifying and solving problems; (g) collaborate with other team members for project design and development, while exhibiting leadership in a project team whenever designated or necessary; (h) think and reason in a critical and creative mind, especially in applying different social media technologies to extend						
Subject Synopsis/	the network value and its reach to consumers. 1. Introduction to social media and how it compares to						
Indicative Syllabus	traditional media; from centralized push marketing to						

- participatory marketing; social media opportunities and threats; elements of social media;
- 2. The power of collective intelligence; social network value laws; practical engagement with social media; social media in marketing; various phases and cycles in social feedback;
- 3. Analyzing and planning social media platform; social media content design; blogging, corporate blogging, micro blogging, photo and video sharing.
- 4. Introduction to the latest and future social media; recent advancement of Web technologies, Web 2.0 and Web 3.0, and their impact on social media

Teaching/Learning Methodology

This subject emphasizes the design and analysis aspects of social media content and platform development. It is intended to equip the student with knowledge and practical experience on how to leverage social media as an important platform to promote many-to-many collaborative networking.

The lectures will be used to deliver course material that will be practiced/reinforced during the labs and tutorials.

Assessment Methods in Alignment with Intended Learning Outcomes

Specific assessment methods/tasks	% weighting	Intended subject learning outcomes to be assessed (Please tick as appropriate))	
		a	b	c	d	e	f	g	h		
Worksheets and short papers (6 in total)	60%	✓	✓	✓	✓	✓	✓	✓	✓		
Project	40%	✓	✓	✓	✓	✓	✓	✓	✓		
Total	100 %										

The assessment methods are appropriate for evaluating students' understanding of the concepts and principles taught in the class, as well as equipping them with practical problem solving skills and critical thinking.

Individual assignments are on a regular basis to enable students to think and work independently. Group assignments in the form of projects will assess students' ability to work collaboratively in team and to solve real-world problems. Students will also give presentations to show their ability to effectively communicate their design and ideas to the class. Short papers and worksheets will assess students' overall understanding of the concepts and principles learned in the subject.

Student study effort	Class Contact:						
expected	Lecture	39 hours					
	Tutorial/Lab	0 hours					
	Other student study effort:						
	Worksheets, short papers, project 63 hours						
	Total student study effort 102 hours						
Reading list and	1. Gavin Bell, Building Social Web Applications:						
references	Establishing Community at the Heart of Your Site,						
	O'Reilly, 2009.						
	Joshua Porter, Designing for the Social Web, New Riders						
	Press, 2008.						
	3. Dave Evans, Social Media Marketing, Sybe	x, 2008.					

Revised as of August 2017